

THREAD AND FLANGE SEALANT

SEALANTS FOR THREADED METAL FASTENERS AND RIGID FLANGES FOR THE HVAC/R MARKET

- ▶ Formulation line-up for different application needs
- ▶ Applications include threaded metal fasteners and flange assemblies
- ▶ Locks and seals metal fasteners
- ▶ Ideal for metal pipe thread, flare, and compression fittings
- ▶ Use for thread locking bolts/nuts, screws and studs in place
- ▶ Protects threads from rusting
- ▶ Provides added sealability in flange assemblies
- ▶ Quick and easy to apply
- ▶ Fast curing
- ▶ Excellent chemical resistance
- ▶ Excellent temperature range
- ▶ Fittings can be removed with hand tools after product cure



Part Number	Description	Package Size	Case Qty.	Application
4289-01	NuLock, General Purpose Sealant	50 ml bottle	12x1 cs.	General purpose formula for thread locking/sealing of metal pipe thread, flare fittings, compression fittings, bolt/nut, screw and stud fasteners. Medium strength, excellent chemical resistance.
4289-02 4289-05	NuLock, Refrigerant Thread Sealant	50 ml bottle 10 ml bottle	12x1 cs. 24x1 cs.	Ideal for flare fitting sealing/locking duty in refrigerant systems due to maximum chemical resistance and higher strength. Also suitable metal pipe thread fittings, bolt/nut, screw and stud fastener applications when added strength is desired.
4289-03	NuLock, Thread Sealant with PTFE	50 ml tube	12x1 cs.	Thread sealant and locker with PTFE for metal pipe thread fittings. Contains PTFE for high lubricating qualities, protects thread galling and rusting. Excellent chemical resistance. Controlled strength formulation for easy fitting disassembly.
4289-04	NuLock, Flange Sealant	50 ml tube	12x1 cs.	Sealant for rigid metal faces and flanges to improve sealability. Designed to provide sealing in small gap fill areas of 0.01 inch or smaller. Cures to flexible seal. Excellent chemical resistance. Low strength formula allows for easy flange removal when necessary.